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Taiwan

Food Processing Ingredients Sector Food Processing Sector 2005

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Report Highlights:

The total production value of Taiwan's food and beverage industry in 2004 amounted to NT\$440 billion (US\$14 billion), a 3.5 percent increase from the previous year. Taiwan's WTO accession in 2002 and resulting import tariff cuts provided imported goods, including food ingredients, with new market opportunities.

Includes PSD Changes: No Includes Trade Matrix: No Unscheduled Report Taipei ATO [TW2]

Taiwan Food Processing Sector 2005

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I. MARKET SUMMARY

A. Economic Situation

Taiwan has a dynamic, capitalist economy that continues to expand annually. Taiwan's foreign exchange reserves are the world's second largest, exceeded only by the PRC. In 2003, Taiwan's economy was hit hard by the outbreak of Severe Acute Respiratory Syndrome (SARS). However, the economy began turning around in the last quarter of 2003. Taiwan economy rebounded to achieve a solid growth in 2004 with a GDP growth of 5.9%, the highest since 1998. However, the cabinet-level Council for Economic Planning and Development's forecast for 2005 annual GDP growth was between 4.1% - 4.8% downwards, in response to an anticipated slowdown in the world economy in 2005.

Taiwan became a full member of the World Trade Organization (WTO) in 2002. The lowering of tariff and non-tariff trade barriers for food and agricultural products has provided improved market access for a wide range of U.S. agricultural products including fresh produce, dairy products, meat, seafood, and processed food products. Given Taiwan's relatively small agricultural sector, Taiwan's dependence on imports is expected to continue to grow. Taiwan's continued modernization, and increased adoption of American and western food tastes make the country an extremely attractive market for U.S. exporters.

| | 2002 | 2003 | 2004 |
|--|--------|--------|--------|
| GNP: US\$ billion | 288.6 | 295.6 | 316.7 |
| GNP: US\$ per person | 12,884 | 13,139 | 13,995 |
| Average Disposable Income US\$ per Household | 28,084 | 25,947 | N/A |
| Food & Beverage Total Spend (Angle Law) | 24% | 24% | N/A |
| Average Annual Exchange Rate NT\$ to 1.00 US\$ | 34.75 | 33.98 | 31.92 |
| Consumer Price Index | -0.20 | -0.28 | 1.62 |
| Unemployment Rate | 5.2 | 5.0 | 4.4 |
| Economic Growth Rate % | 3.9 | 3.3 | 5.9 |

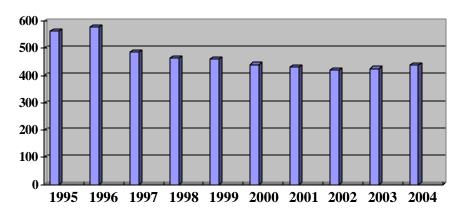
Source: Taiwan Directorate General of Budget, Accounting and Statistics.

B. Taiwan Food Processing Industry

The total production value of the domestic food and beverage industry in 2004 amounted to NT\$440 billion (US\$14 billion), ranking it the fourth largest among manufacturing industries island-wide, behind electronic/electrical machinery, chemicals, and metal industries. Projected annual growth for 2004 is 3.5 percent. Oriented primarily towards domestic sales, the food industry consists of more than 6,000 manufacturing enterprises employing more than 110,000 persons. Food production has declined since 1997 due to the outbreak of foot and mouth disease in 1997 and SARS in early 2003 which had a ripple effect throughout the food and agricultural sector and the overall slowdown in Taiwan. Shortly afterward the economy began turning

around in response to recovery of the global economy. The food & beverage production posted a 3.5 percent growth in 2003. It continued to grow by 3.5% in 2004. Overall food exports grew approximately by 9.8%. Frozen foods and condiments accounted for 77.77% of total Taiwan's food exports in 2004. Although it is anticipated that the Taiwan economy will slow down in 2005, the Food Industry and Development Institute forecasted an annual growth rate of 3%-4% for Taiwan's food & beverage processing industry for 2005.

Taiwan Food Processing NT\$Billion



According to U.S. statistics, Taiwan imported approximately US\$1,3 billion worth of US bulk agricultural commodities, \$291 million worth of US intermediate food and agricultural products, \$33 million worth of US edible fish & seafood products, and \$489 million worth of US consumeroriented products in 2004. Major ingredient categories that offer opportunities for U.S. exporters include snack food and bakery ingredients; gluten, starch, and dextrins, ingredients for functional and health foods; ingredients for frozen prepared foods; ingredients for high fiber food and low calorie food; soy products; and flavorings.

Although Taiwan's accession to the WTO in 2002 has benefited the domestic food processing industry from the market liberalization. However, at the same time imported finished food products have been taking increased market share from domestically produced products since the WTO accession and this trend is expected to continue. Taiwan's food processing industry is facing a vigorous competition in the more open environment. Taiwan's foreign investments in food processing have grown tremendously in recent years. To take advantage of lower costs and to expand their global markets, many of Taiwan's food processors establish production facilities outside Taiwan. According to the Ministry of Economic Affairs, as of 2004, Taiwan's food companies have invested nearly US\$2 billion in the PRC and US\$515 million in other countries (mainly Southeast Asia). However, the recent tendency is to relocate processing facilities to Southeast Asia.

| Table: Output of Taiwan's Food & Agricultural Industry (NT\$Billion) | | | | | | | | |
|--|---------|---------|-------------|------------------|--|--|--|--|
| Sector | 2003 | 2004 | Growth Rate | Est. Growth Rate | | | | |
| | | | 2003/2004 | 2004/2005 | | | | |
| | | | | | | | | |
| Slaughtering | 51.91 | 56.14 | 8.2% | 8.5% | | | | |
| Dairy Products | 19.88 | 19.18 | -3.5% | 3.0% | | | | |
| Canned Food | 7.44 | 7.09 | -4.7% | 2.0% | | | | |
| Frozen Foods | 34.09 | 35.57 | 4.3% | 3.0% | | | | |
| Dehydrated Foods | 2.60 | 2.34 | -9.8% | -10% | | | | |
| Preserved Foods | 5.62 | 6.10 | 8.5% | 3.0% | | | | |
| Sugar | 5.65 | 5.79 | 2.4% | 3.0% | | | | |
| Confectionery | | | | | | | | |
| Bakery Products | 17.24 | 16.64 | -3.52% | 3.0% | | | | |
| Edible Oils & Fats | 19.92 | 20.94 | 5.1% | 8.5% | | | | |
| Grain Milling | 26.32 | 29.54 | 12.2% | 5.0% | | | | |
| Rice Milling | 28.92 | 29.97 | 3.6% | 3.0% | | | | |
| Sugar Production | 6.43 | 6.05 | -5.9% | -15.0% | | | | |
| Soy Sauce | 4.89 | 4.18 | -14.4% | 2.0% | | | | |
| Other Seasonings | 4.11 | 4.15 | 0.8% | 5.0% | | | | |
| Wine & Liquor | 12.49 | 11.98 | -4.1% | 2.0% | | | | |
| Malt Liquor and Malt | 22.06 | 24.02 | 8.9% | 3.5% | | | | |
| Non-alcoholic | 43.12 | 41.05 | -4.8% | 3.5% | | | | |
| beverages | | | | | | | | |
| Noodle Production | 10.75 | 11.01 | 2.4% | 3.5% | | | | |
| Animal Feed | 49.10 | 51.74 | 5.4% | 5.0% | | | | |
| Tea Production | 1.90 | 1.96 | 3.0% | -10% | | | | |
| Miscellaneous | 50.48 | 54.21 | 7.4% | 1.0% | | | | |
| Foods | | | | | | | | |
| TOTAL | 424,942 | 439,446 | 3.5% | 3.79% | | | | |

Source: Department of Statistics, Ministry of Economic Affairs Food Industry Research & Development Institute

2003 US\$1 = NT\$33.98 2004 US\$1 = NT\$31.92

| Advantage | Challenges |
|---|---|
| Taiwan officially entered the WTO in January 2002, providing new opportunities for a wide range of U.S. agricultural products | Competition from Australia, New Zealand, Japan, China, Korea, SE Asia, and the European Union |
| U.S. food products enjoy a good reputation. | |
| Taiwanese consumers are increasingly affluent and open to Western food products | |

SECTION II. ROAD MAP FOR MARKET ENTRY

A. Entry Strategy

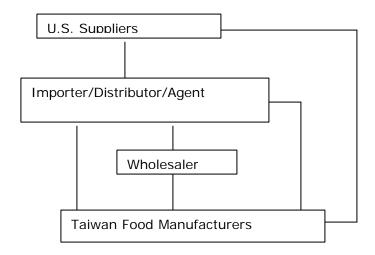
Most imported food ingredients enter Taiwan through local importers. U.S. food ingredient suppliers should concentrate on establishing their business relationships with a reliable and efficient importer and distributor, who in turn will sell the imports to these food processors. Large food processors like Uni-President have their own purchasing/importing division to handle ingredient imports directly. U.S. suppliers should initially contact the R&D, as well as purchasing/importing divisions of these large food manufacturers, especially for new-to-market ingredients. A listing of contacts for Taiwan's major food processors is available from the ATO Taipei Office upon request. On the other hand, a visit to Taiwan is an excellent way to establish meaningful relationships with potential buyers. As many importers and food processors rely heavily upon subjective factors, U.S. suppliers are encouraged to bring product samples to Taiwan.

Another way to approach potential Taiwan food ingredient buyers is to participate in trade shows. Following are two major trade events that ATO Taipei recommends for U.S. food ingredient exporters:

- (a) Taipei International Food Show Annually in June
 This event is organized by the Taiwan External Trade Development Council (TAITRA). It is
 the largest and most popular food show in Taiwan with excellent access to local food
 importers, manufacturers, and wholesalers. The show attracts over 55,000 visitors
 including traders and retailers. The show has a total of 1,500 3x3 meter booths including
 several international exhibitor booths.
- (b) Taipei International Bakery Show Biannually in March This is a trade event for the bakery and food processing industries in Taiwan. Attended by over 30,000 importers and industry representatives, the show is a prime venue at which to introduce, sample, and negotiate sales of food ingredients and food service products.

B. Market Structure

Taiwan's food manufacturers purchase from local importers, distributors, and wholesalers. However, the current tendency is to increase the volume of direct imports. Taiwan's WTO accession in 2002 and resulting import tariff cuts have provided imported goods with new market opportunities.



C. Company Profiles

Major Taiwan Food Manufacturers

| Company | Product Types | Sales (US\$Mil) 2003 | Production Location(s) | Procurement Channels | |
|--|---|----------------------------|--|--|--|
| Uni-President Group | condiments, health foods, baked products, confectionery, dairy, meat, frozen prepared foods, beverages, organic foods, and pet food | 1,189 | Taiwan, China, SE Asia | Direct, importer, wholesaler, agent, farmers | |
| Taiwan Sugar Corp. | Sugar, edible oil, milk, fruit juices, yeast products, health foods | 938 | Taiwan | Direct, importer, wholesaler, agent, farmers | |
| Great Wall Group Edible oil, wheat flour, chicken products, frozen foods, canned desserts, soft drinks, and animal feed | | 473 | Taiwan, China, Hong Kong, Vietnam, Philippines, Philippines, Malaysia | Direct, importer, wholesaler, agent, farmers | |
| Charoen Pokphand Enterprise | Processed meats and poultry meats | 362 | Taiwan, U.S. Mexico, Turkey, EU, Asia | Direct, importer, wholesaler, agent, farmers | |
| Vedan Enterprise Corp. | MSG, instant noodles, beverages, honey, starch, health foods | 329 | Taiwan, China, Vietnam | Direct, importer, wholesaler, agent, farmers | |
| Weichuan Food | Juices, soft drinks, condiments, dairy products | 319 | Taiwan, China, Thailand | Direct, importer, wholesaler, agent, farmers | |
| TTET Union Corp. | Regular Soybean Meal, High-Protein Soybean Meal, Soybean Flakes, Soybean Oil, Canola Oil, Deep Fry Oil, Selected Soybean, Lecithin, etc. | 268 | Taiwan | Direct, importer, wholesaler, agent, farmers | |
| Fwusow Industry Co. Ltd | Pet foods, animal feeds, cereal products, edible oil, vegetable protein products | 162 | Taiwan, China | Direct, importer, wholesaler, agent, farmers | |
| Quaker | Milk powder, cereal products, edible oil, ginseng products | 161 | Taiwan, China | Direct, importer, wholesaler, agent, farmers | |
| Tay Shan Enterprise | Edible oil, beverages, feeds | 151 | Taiwan, China | Direct, importer, wholesaler, agent, farmers | |
| Lian Hua Food | 100 | Taiwan, China | Direct, importer, | | |

| Hsin Tung Yang Foods Co. Ltd | and other snack foods, jam Processed meat and seafood, Taiwanese desserts | 71 | Taiwan | wholesaler, agent, farmers Direct, importer, wholesaler, agent, farmers |
|---------------------------------|---|-----|-----------------------------|---|
| Gallant Ocean Seafood, Inc. | Processed seafood | 58 | Taiwan, China, S.E. Asia | Direct |
| Hey Song | Carbonated beverages | 122 | Taiwan, China | Direct, importer, wholesaler, agent, farmers |
| Lian Hwa Foods Corp | Processed seaweed, nuts, potato chips | 100 | Taiwan, China | Direct, importer, wholesaler, agent, farmers |
| Central Union Oil Corp | Edible oil, soybean meal and other soybean products | 138 | Taiwan | Direct, importer, wholesaler, agent, farmers |
| Laurel Enterprises Corp. | Frozen prepared foods | N/A | Taiwan, China | Direct, importer, wholesaler, agent, farmers |
| I-Mei Foods Co., Ltd. | Snack foods, candy, baked products, dairy, juices, HMR, non-alcoholic beverages | N/A | Taiwan, SE Asia | Direct, importer, wholesaler, agent, farmers |

Source: Taiwan Commonwealth Magazine ATO/Taipei research

D. Sector Trends

The following market trends will continue to drive the ways in which food processors are marketing their products.

- (1) Taiwan's population is aging. The elderly (age 65 and above) currently make up 9.2 percent of the island's population and are increasing rapidly. According to research by Taiwan Food Industry Research and Development Institute, products with low sugar, low salt, natural, high calcium are most popular among Taiwan's elderly people.
- (2) Consumers in Taiwan are becoming increasingly health and diet conscious. Low-fat and health foods are surging in popularity. Functional and organic foods are becoming popular. Local food processors are increasingly looking to promote the nutritional and health nature of their products and are seeking out natural food additives and food ingredients with health benefit for local processing.
- (3) Taiwanese dine outside the home with much greater frequency than most westerners. The high propensity to dine out is driven by a combination of factors:

Small size of apartments

High female participation in the labor force

A high level of disposable income

Restaurant availability

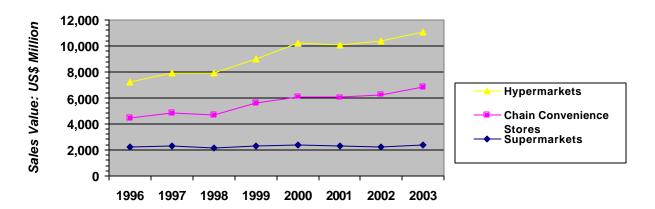
Percentage Dinning Out Expenditure of Total Food & Beverage Expenditure per household

| Year | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 |
|------|-------|-------|-------|-------|-------|-------|-------|-------|
| | 24.6% | 25.8% | 27.2% | 28.1% | 29.0% | 29.6% | 29.8% | 31.0% |

Source: Food Industry Research and Development Institute

(4) Taiwan's food retail sector is growing rapidly. According to a FIRDI report, Taiwan, next to Japan, leads all other countries around the world in terms of the number of convenience stores per capita. With a population of 23 million people, there is one convenience store for every 3,000 people in Taiwan. Also, Taiwan leads all other Asian countries, with one hypermarket store for every 229 thousand people. Currently, there is one supermarket store for every 20,000 people in Taiwan.

Growth of Taiwan's Retail Food Sector



(5) Taiwan's consumers are becoming more sophisticated. Two income families as well as single unit households are replacing the traditional extended family. For the food industry this is creating a demand for more "Western-style" food items, as well as an emphasis on pre-cooked and convenience foods and snacks.

III. COMPETITION

In 2004, Taiwan imported nearly US\$8.9 billion of food and agricultural products from many different sources, of which US\$2.6 billion (30%) was imported from the United States. The United States was the number one agricultural supplier to Taiwan, followed by Australia (7%), and Japan (7%). Australia dominates the beef and mutton markets. Japan dominates the swine skin and biscuit markets and is very competitive in other consumer ready food products. New Zealand ranks as the top supplier of dairy products.

While maintaining its position as a substantial supplier of bulk commodities, such as soybeans and products (55%), corn (95%), and wheat (87%), the Untied States supplies 96% of turkey meat, 56% of fresh & frozen pork and products; 40% of vegetable & products; and 17% of fruits and products. The United States is the top supplier of most varieties of imported fresh fruits: apples (51% or US\$45,575,300), table grapes (56% or US\$12,965,900), grapefruits (81% and

US\$3,215,200), oranges (66%, or US\$3,848,000), cherries (73%, or US\$32,099,400), peaches (81%, or 33,567,500), and plums (64%, or US\$4,862,100). ** Figures inside parentheses represent U.S. market share of total imports.

| Product Category | Total Import Value 2004 (US 1,000) | U.S Market Share | Major Supply Sources and Market Share |
|---------------------------------|---|------------------------|--|
| Total Food-Agr Imports | 8,862,033 | 30% | Australia (7%), Japan (7%), China (6%), Malaysia (6%), Thailand (5%), Brazil (5%), New Zealand (4%), Indonesia (4%), Canada (3%) |
| Animal Products | | | |
| Beef ** Fresh/Frozen/Processed | 221,858 | 1.4% | New Zealand (52%), Australia (45%) |
| Pork, Fresh/Frozen/Processed | 53,208 | 56% | Canada (38%) |
| Turkey Meat | 18,398 | 96% | Nil |
| Fish & Seafood | | | |
| Salmon | 28,458 | 1.4% | Norway (40%), Canada (27%), Chile (17%), Japan (8%) |
| Lobster | 40,602 | 30% | Australia (46%) |
| Fish Roe* | 1,436 | 42% | Japan (43%), Canada (7%) |
| Surimi* | 22,210 | 22% | India (40%), Thailand (31%) |
| Dairy Products | 366,373 | 3% | New Zealand (37%), Australia (28%), Netherlands (8%), Denmark (6%), France (7%), Ireland (3%) |
| Cheese | 49,032 | 10% | Australia (37%), New Zealand (36%) |
| Powder Milk | 253,751 | 0.3% | New Zealand (37%), Australia (30%), Netherlands (10%), Denmark (8%) |
| Horticulture | | | |
| Fruits & Products | 101,872 | 17% | China (24%),Thailand (11%), Iran (7%), Vietnam (7%), S. Africa (2%), Japan (2%) |
| Apples, Fresh | 90,119 | 51% | Japan (17%), Chile (16%) |
| Table Grape, Fresh | 23,144 | 56% | Chile (31%) |
| Cherries, Fresh | 44,035 | 73% | Chili (10%), New Zealand (8%), Canada (7%) |
| Grapefruits, Fresh | 3,964 | 81% | South Africa (16%) |

| Plum, Fresh | 7,592 | 64% | Chile (27%) |
|---------------------------------------|---------|------|--|
| Peaches, Fresh | 41,480 | 81% | Chile (11%), Australia (5%) |
| Oranges, Fresh | 5,792 | 66% | South Africa (19%) |
| Vegetable & Products | 184,107 | 40% | Thailand (12%), China (12%). Vietnam (6%) |
| Potatoes, Fresh, Frozen, Processed | 58,373 | 57% | Canada (11%), Netherlands (9%) |
| Celery | 2,130 | 100% | - |
| Onions, fresh | 6,620 | 81% | New Zealand (12) |
| Broccoli, fresh/frozen | 7,908 | 83% | China (12%), Australia (4%) |
| Tree Nuts | | | |
| Almond * | 11,341 | 95% | China (5%) |
| Walnut * | 4,419 | 68% | China (16%), India (16%) |
| Beverage | | | |
| Apple Juice | 2,248 | 8% | China (72%) |
| Grapefruit Juice | 1,280 | 14% | Israel (44%), Japan (39%) |
| Grape Juice | 4,839 | 31% | Spain (32%), Italy (22%) |
| Processed Foods | | | |
| Sunflower Oil | 16,366 | 3% | Argentina (89%) |
| Pre Mix & Dough* | 4,665 | 61% | Japan (21%), Australia (4%), Germany (3%) |
| Soups & Broths* Powder/Solid | 5,482 | 18% | China (51%), Japan (16%), New Zealand (10%) |
| Canned Corn * | 22,537 | 79% | Thailand (19%), New Zealand (2%) |

Source: Council of Agriculture

IV. Best Product Prospects

Ingredients for frozen dough – The Taiwan bakery product market has been growing steadily at an average rate of 5-10 percent annually. To increase market share in the bakery market which is estimated at US\$700 million annually, many of Taiwan's leading food manufacturers are expanding their product lines to produce frozen dough. These manufacturers previously only supply dough products to their own retail stores exclusively. However, as frozen dough has become a trend in Taiwan, these companies plan to expand their services to other

^{* 2003} data

^{**} Taiwan tentatively banned U.S. beef imports due to concerns about BSE.

traditional bakeries. They import and purchase food ingredients as raw materials for producing frozen dough. U.S. suppliers should contact these manufacturers directly.

- * Dried Fruits &Tree Nuts Dried fruits and nuts (mainly almonds, and walnuts) are very popular as ingredients used in baking. The US currently dominates these categories with over 80% of the market share. Constant communication with the baking industry technical seminars and trade shows is essential to grow in this category.
- * Ingredients for frozen prepared foods Taiwan's frozen food production covers frozen seafood, frozen meats, frozen vegetables, and frozen prepared foods. Total production was estimated at US\$1.1 billion in 2004. Currently, frozen prepared foods have the best prospects for growth in this category. Main ingredients used in frozen prepared foods include surimi, wheat flour, rice, fish and seafood, frozen fruits & vegetables, meat & poultry meats, and more.
- * Fresh/Frozen Beef The primary competitor is Australia, whose advantage is customer-perceived comparable/acceptable quality at a low price. To optimize opportunities for US beef, suppliers need to match market needs for special meat cut types.
- *Ingredients for functional and health foods The market for health and functional foods is estimated at US\$750 million and is growing. With the increase in the standard of living and the current focus on eating healthy, natural ingredients in this category have the best prospects.
- * Pork Pork is a market where the domestic producers have many competitive advantages. Although most of the food processors currently use domestic Taiwanese pork for some or all of their needs, there are growth opportunities for U.S. pork that meets local food processors' needs.
- * Poultry The U.S. has been dominating the imported turkey meat market in Taiwan, accounting for almost 99% of total imports. Taiwan's WTO accession in 2002 and the resulting market liberalization for chicken meat has provided U.S. exporters with good opportunities in this category.
- *100% Fruit Juice Concentrates Due to a rise in greater health consciousness, consumption patterns for soft drinks have changed dramatically in recent years with natural fruit juices and water gaining consumer acceptance. Taiwan, with a semi-tropical environment, is a major producer of many forms of fruits. Taiwan food processors use domestic fresh fruits to produce natural juices to fill some of the market demand. At the same time, they import 100% juice concentrates to produce other fruit juices and these are becoming popular in the retail market. Fruit concentrates have seen good potential for growth in Taiwan.
- * Fish and Seafood The major U.S. export items to Taiwan in this category included lobster, surimi (mainly pollock and cod), cod, fish roe, salmon, scallops, sea cucumber, oyster, and abalone. Taiwan imported US\$307 million worth of fish and seafood in 2003. Australia was the largest supplier with a 12% market share, followed by Thailand (11%), and the United States (10%). Taiwan's lunch box market is expanding quickly. All of Taiwan's convenience stores continue to make efforts to develop and market lunch boxes and dinners. Consequently, shrimps (<10 cm in length), fish fillets, and small whole fish like sand dab particularly have good opportunities in Taiwan.
- *Wheat flour/bakery pre-mixes Taiwan's liberalization of wheat flour imports has created opportunities for wheat flour/bakery pre-mix imports. Many Taiwan food processors are seeking wheat flour varieties to meet local demand.

*Dairy Products – Although the import volume is large, it is dominated by New Zealand (37%) and Australia (26%). The U.S. supplies nearly 3% of the market. The cheese and curd category is growing quickly, and the U.S. share, although small, is actually growing faster than the larger competitors, meaning that those U.S. dairy products currently coming into the market are finding faster acceptance than those of competitors.

*Ingredients for Concentrated Soups – The market for instant soups, including dehydrated soups and canned soups, is estimated at US\$80 million. Due to convenience in preparation, these instant soups are becoming popular in the retail market, especially among Taiwan's working women and housewives. It is anticipated that instant concentrated soups/broths will become a trend in the food service sector in Taiwan.

Section V. Post Contact and Further Information

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